CATERPILLAR®

Solar Turbines Incorporated

P.O. Box 85376 San Diego, CA 92186-5376 Tel: (619) 544-5000 Fax: (619) 544-5825 Tlx: 695045

September 16, 1991

CERTIFIED MAIL

California Department of Health Services Toxics Substances Control Program, Region 4 Permitting Branch Attn: Robert Senga 245 W. Broadway, Suite 350 Long Beach, CA 90802

Subject: Revised Part A Application

Facility: Solar Turbines Incorporated

Harbor Drive Facility 2200 Pacific Highway San Diego, CA 92101 EPA ID # CAD008314908

Dear Mr. Senga:

Enclosed is the revised Part A application (EPA form 8700-23) for the facility referenced above. This revised Part A reflects the following changes:

- The Hazardous Waste Storage Yard was constructed to meet permit requirements for the State issued Hazardous Waste Facility Permit dated July 24, 1987. The site plan dated 10-30-85, attached as section XVI of the Part A, shows the location of the empty drum storage yard (the former hazardous waste area) and the "proposed" hazardous waste storage yard (the current hazardous waste area).
- o The salt-water intake for single pass cooling and discharge to the bay has been dismantled. The related NPDES permit expired in July 1989. Therefore, this process has been deleted from section XII of the Part A leaving only the RCRA regulated unit, the hazardous waste storage yard.
- o The description of hazardous waste in Section XIV of the Part A has been updated to include the current State and EPA waste codes for materials routinely generated and potentially stored at this facility.

Solar Turbines

If you have any questions or need further information, feel free to contact me at (619) 544-5394.

Sincerely,

Ruth G. Pullen

Sr. Environmental Engineer

Enclosure

cc: US EPA Region IX

Attn: Mr. Frank Laguna, H-4-1

Regional Coordinator

75 Hawthorne St.

San Francisco, CA 94105

California Department of Health Services Toxic Substances Control Program, Region 4 Surveillance and Enforcement Branch Attn: Ms. Maria Durand 245 West Broadway, Suite 350 Long Beach, CA 90802

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XI. Nature of Business (provide a brief description)

XII. Process - Codes and Design Capacities

- A PROCESS CODE Enter the code from the list of process codes below that best describes each process to be used at the facility.

 Twelve illnes are provided for entering codes. If more lines are needed, attach a separate sheet of paper with the additional information. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided in items XIIII.
- B: PROCESS DESIGN CAPACITY. For each code entered in column A enter the capacity of the process.

 In PAMOUNT -Enter the amount. Inta case where design capacity is not applicable (such as in a closure/post-closure or enforcement action) enter the total amount of waste for that process unit:
 - UNIT OF MEASURE For each amount entered in column B(i), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.
- CESPROCESS TOTAL NUMBER OF UNITS _Enter the total number of units used with the corresponding process code.

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4	D80 D81	LAND APPLICATION	ACRES OR HECTARES		
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(IV. Description of Hazardous Wastes)

EPA HAZARDOUS WASTE NUMBER — Enterthe four -digit number to produce FP, Parr 261 Subpart Diol each listed bezardous waste you will handlad For hazardous waste which are not listed in 0 CFP, Parr 261 Subpart Diol each listed bezardous waste you will handlad For hazardous waste shich are not listed in 0 CFP, Parr 261 Subpart Diol each listed bezardous waste and 0 CFR Parr 261 Subpart Cities describe the characteristics and/or the code contaminants of mose hazardous waste at the CFR Parr 261 Subpart Cities describe the characteristics and or the code in t

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS TONS	P	KILOGRAMS	K M
TONS	r	METRIC TONS	М

if facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D: PROCESSES

1: PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item XII Al on page 3 to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous waste. For each characteristic or toxic contaminant entered in column A, select the code(s) from the ilistick process codes contained in item XII A: on page 3 to indicate all the processes that will be used to store, treat and for dispose of all the non-listed hazardous wastes that processes that characteristic or toxic contaminant.

NOTE: THREE SPACES ARE PROVIDED FOR ENTERING PROCESS CODES. IF MORE ARE NEEDED:

- The Enter the first two as described above:
- 2. Enter: 000 in the extreme right box of Item XIV-D(I)
- Enter in the space provided on page 7, Item XIV. E, the line number and the additional code(s).
- 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form (D.(2)).

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER-Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- It: Selections of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B, C and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste: In column D(2) on that line enter "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM XIV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation: in addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds peryear of each waste: The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

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